

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (currently amended) A method comprising:  
connecting a first mobile terminal to an external communication network, via a wireless communication network, for accessing a resource;  
receiving a request ~~from a user of~~at the first mobile terminal for information relating to the resource;  
receiving the requested information at the first mobile terminal responsive to the request;  
receiving a selection input ~~from~~at the first mobile terminal indicating the requested information to be transmitted to a second mobile terminal;~~and~~  
negotiating a communication connection between the first and the second mobile terminals responsive to the selection input, the negotiating including the first mobile terminal establishing a ~~the~~communication connection with the second mobile terminal; and  
transferring the resource related information from the first mobile terminal to the second mobile terminal over the communication connection.
2. (original) A method as claimed in Claim 1, wherein the second terminal is also a client of a server connected to the external network and the information facilitates access to an external network resource by the second terminal.
3. (original) A method as claimed in Claim 1, wherein the information comprises a URL.
4. (original) A method as claimed in Claim 2, wherein the information comprises browser settings for use by the second terminal.
5. (original) A method as claimed in Claim 1, wherein the information has been previously downloaded from the external network.

6. (original) A method as claimed in Claim 5, wherein the information comprises a web page.

7. (original) A method as claimed in Claim 1, wherein the negotiation of the connection includes specifying the bearer to be used in transporting the information to the second terminal.

8. (original) A method as claimed in Claim 7, wherein the bearer is specified in accordance with a pre-determined user preference.

9. (original) A method as claimed in Claim 1, wherein the connection is made via the wireless communication network.

10. (original) A method as claimed in Claim 1, wherein the connection is made directly between the terminals.

11. (previously presented) A method as claimed in Claim 10, wherein the connection comprises an infrared link.

12. (original) A method as claimed in Claim 10, wherein the connection comprises a low power radio frequency link.

13. (original) A method as claimed in Claim 1, wherein the negotiation of the connection comprises sending a request from the first terminal to the second terminal for approval to establish a connection between the terminals and on receiving approval from the second terminal establishing the connection.

14. (original) A method as claimed in Claim 2, wherein both terminals are using a Wireless Application Protocol and the request is sent to the second terminal using a connectionless push command.

15. (original) A method as claimed in Claim 14, wherein the connection is established using a bearer indicated in the connectionless push command.

16. (original) A method as claimed in Claim 1, wherein the external network resource is a server.

17. (previously presented) A method as claimed in Claim 2, wherein both terminals are using a Wireless Application Protocol and the resource related information comprises a WAP deck.

18. (original) A method as claimed in Claim 17, wherein the transfer of the WAP deck to the second terminal includes the step of substituting the WAP deck with a pre-existing WAP deck on the second terminal.

19. (original) A method as claimed in Claim 18, wherein the pre-existing WAP Deck is deleted following the substitution step.

20. – 24. (canceled)

25. (currently amended) An apparatus comprising:

a controller configured to receive user-selected information related to a resource via a wireless communication network and to send the resource related information to a wireless terminal, wherein the controller is further configured to negotiate a connection with the wireless terminal and subsequently to send the resource related information selected by the user over the connection, wherein the apparatus comprises a wireless communication terminal, and wherein the controller is configured to send the resource related information to the wireless terminal via a push command.

26. (previously presented) An apparatus as claimed in Claim 25, wherein the controller is configured to operate in accordance with a Wireless Application Protocol.

27. (canceled)

28. (previously presented) An apparatus as claimed in Claim 25, wherein the apparatus comprises a cellular radio telephone.

29. (previously presented) The method according to claim 1, wherein the external communication network comprises the Internet.

30. (previously presented) The method according to claim 1, wherein the information related to the resource comprises content of the resource.

31. (previously presented) The method according to claim 1, wherein the information related to the resource comprises a link to the resource.

32. (previously presented) The method according to claim 1 further comprising choosing a bearer for sending the resource related information.

33. (previously presented) The method according to claim 1 further comprising selecting the second mobile terminal based on a list providing association between terminal contact information and recipient information.

34. (previously presented) The method according to claim 1, wherein the second mobile terminal is not capable of handling the external resource contents.

35. (currently amended) A method, comprising:  
connecting a first mobile terminal, via a wireless communication network, to an external communication network for accessing a resource, wherein the first mobile terminal uses a Wireless Application Protocol (WAP);

receiving at the first mobile terminal a user input selecting information relating to the resource, wherein the resource related information comprises a WAP deck;

negotiating a communication connection between the first mobile terminal and a second mobile terminal, wherein the second mobile terminal uses the Wireless Application Protocol (WAP); and

transferring the resource related information from the first mobile terminal to the second mobile terminal over the communication connection, wherein the transferring of the WAP deck includes replacing and subsequently deleting a pre-existing WAP deck on the second mobile terminal.

36. (original) The method according to claim 1, wherein the resource related information is transferred via a Short Message Service (SMS).

37. (original) The method according to claim 36, wherein the resource related information transfer is comprised of a plurality of SMS text messages.

38. (original) The method according to claim 37, wherein an SMS text message is comprised of a URLCard.

39. (previously presented) An apparatus as claimed in claim 25, wherein the sending of the resource related information to the wireless terminal is conducted via a Short Message Service (SMS).

40. (previously presented) The apparatus according to claim 39, wherein the sending of the resource related information is comprised of a plurality of SMS text messages.

41. (previously presented) The apparatus according to claim 40, wherein an SMS text message is comprised of a URLCard.

42. (currently amended) One or more tangible computer storage media storing computer executable instructions that, when executed at a first mobile terminal, perform:

connecting the first mobile terminal to an external communication network, via a wireless communication network, for accessing a resource;

receiving a request ~~from a user of~~at the first mobile terminal for information relating to the resource;

receiving the requested information at the first mobile terminal responsive to the request;

receiving a selection input at the first mobile terminal indicating the requested information to be transmitted to a second mobile terminal;

negotiating a communication connection between the first and the second mobile terminals responsive to the selection input, the negotiating including the first mobile terminal establishing ~~a~~the communication connection with the second mobile terminal; and

transferring the resource related information from the first mobile terminal to the second mobile terminal over the communication connection.

43. (previously presented) The apparatus of claim 25, wherein the push command is a WAP push command.